

Fig.1

Fig.2

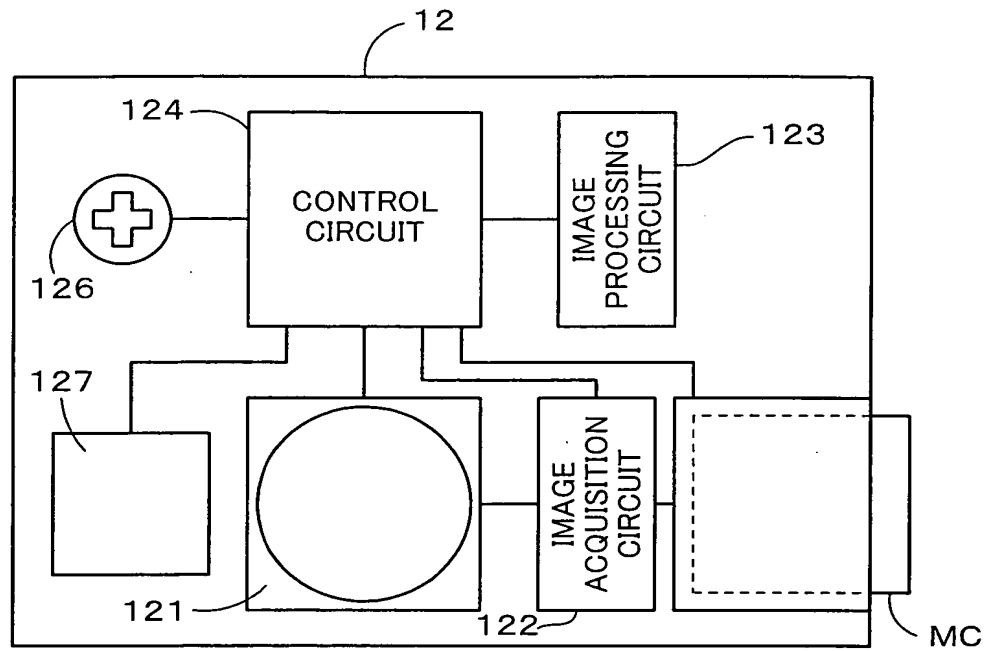


Fig.3

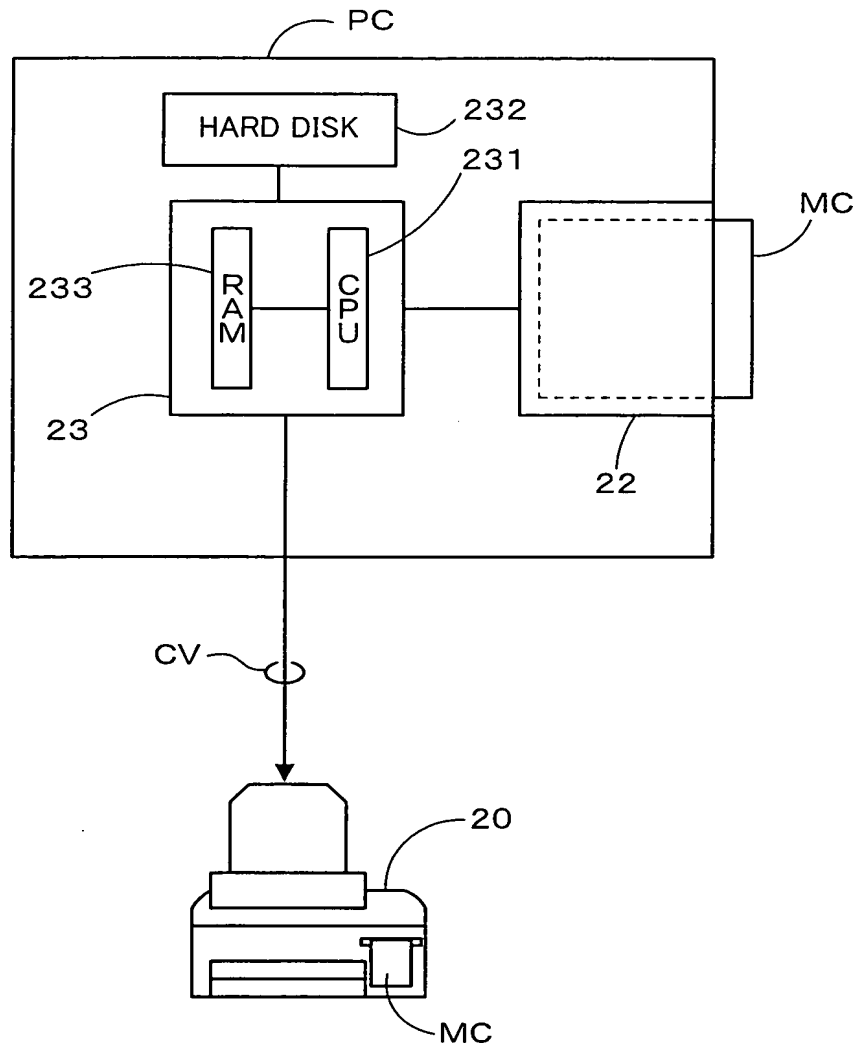


Fig.4

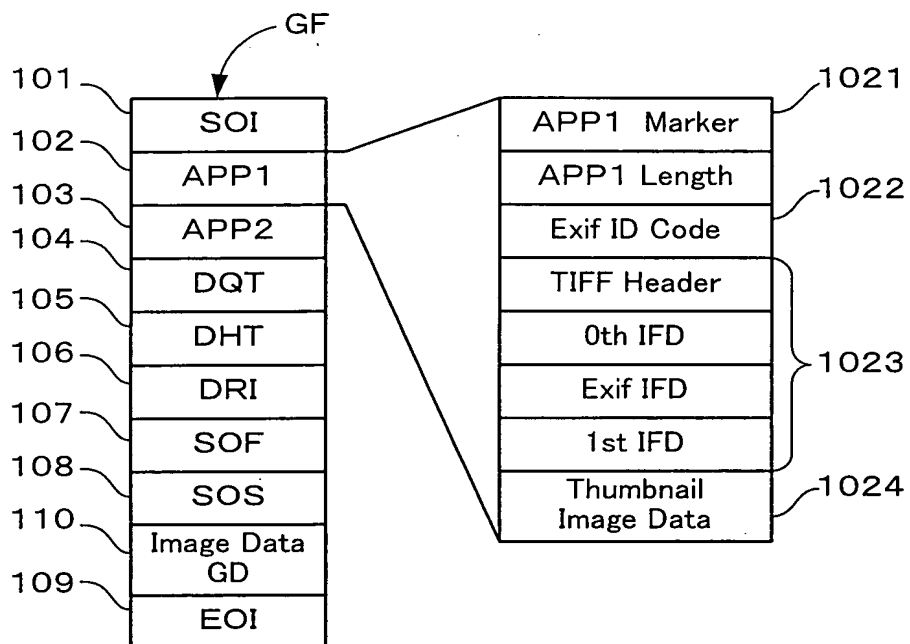


Fig.5(A)

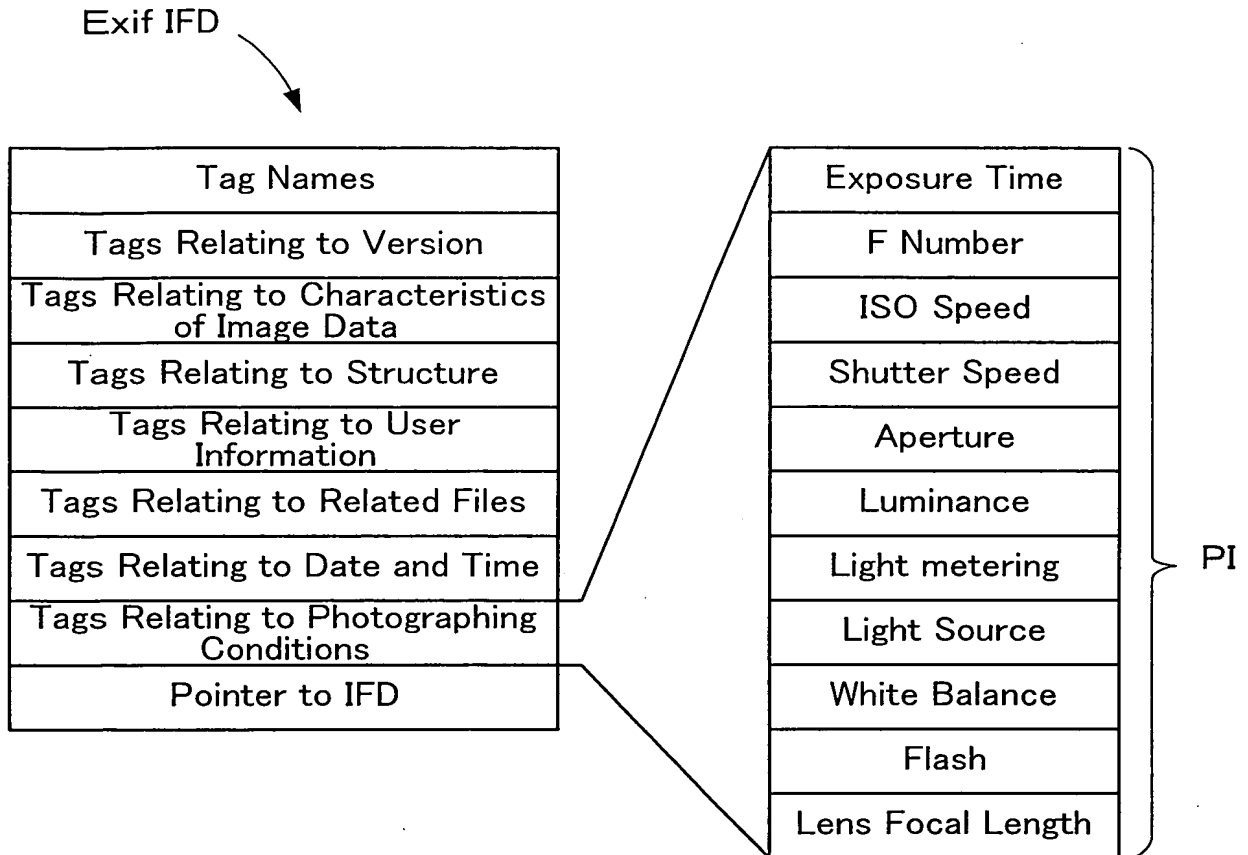


Fig.5(B)

Values of Data in Light metering and their Meanings

Values	Meanings
0	Unknown
1	Averaged light metering
2	Center emphasis light metering
3	Spot Light metering
4	Multi-Spot Light metering
5	Divisional light metering
6	Partial Light metering
255	Other Methods
Others	Scheduled

Fig.6

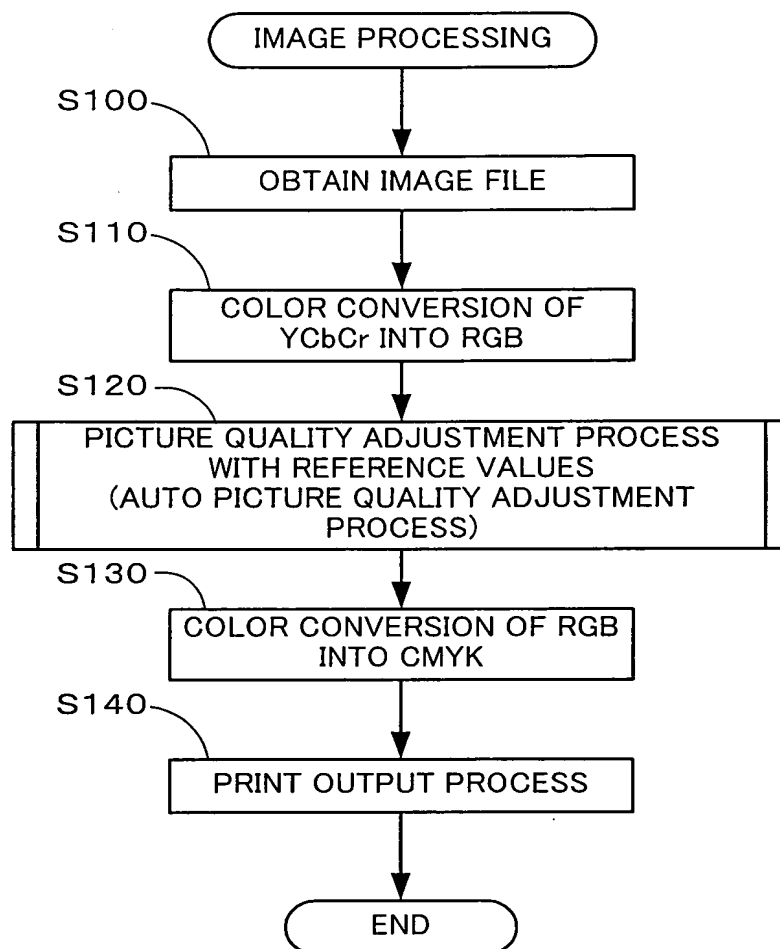


Fig.7

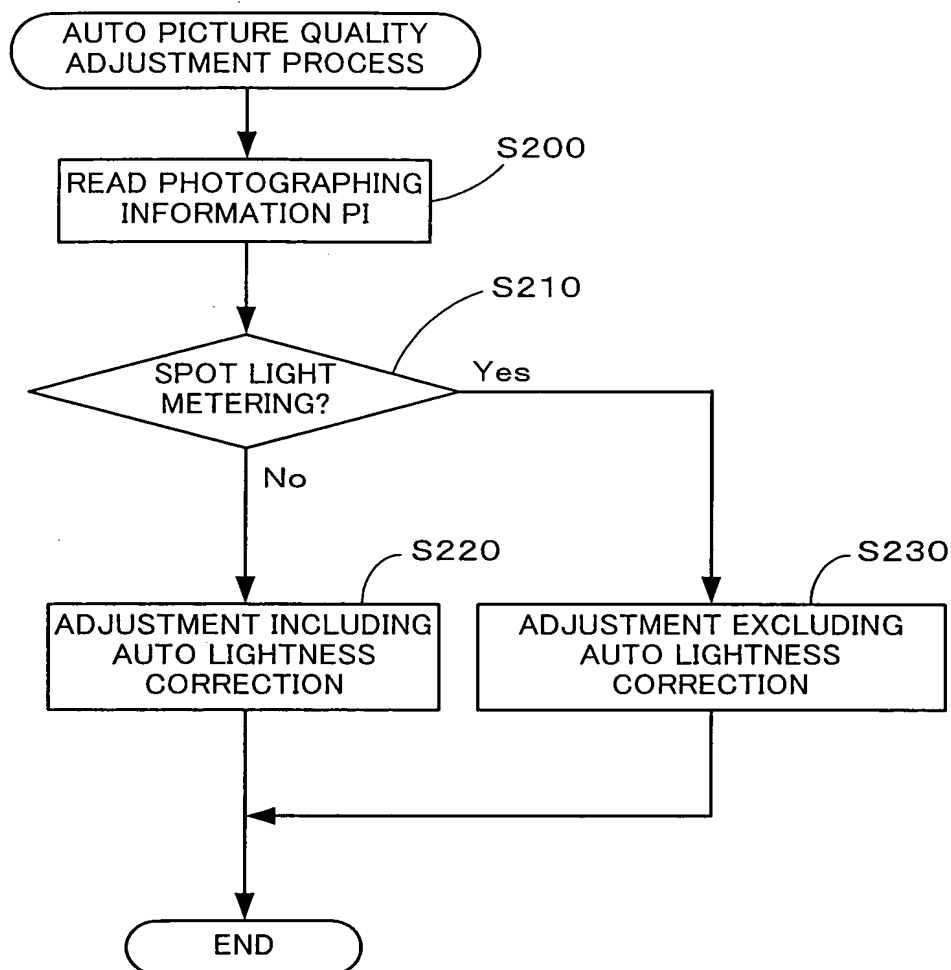


Fig.8(A)

In the Case of Underexposure

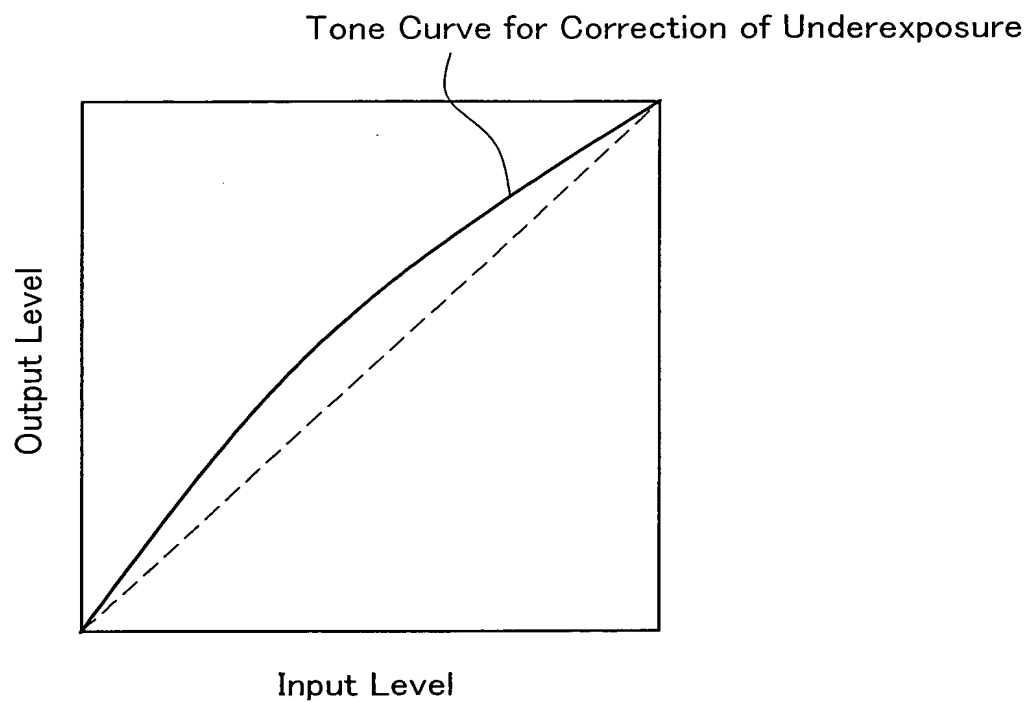


Fig.8(B)

In the Case of Overexposure

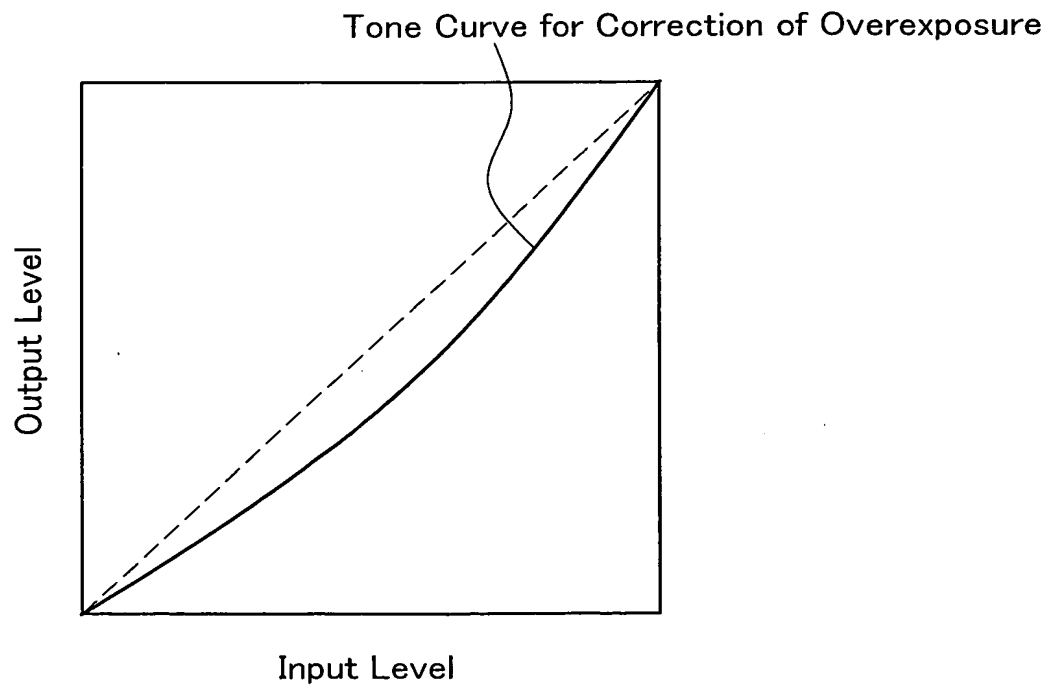


Fig.9

Auto Image Adjustment of Digital Camera

There is some image file photographed in center emphasis light metering. Do you want execute auto correction of exposure (lightness)?



Yes

The auto correction regulates the lightness over the whole image, and may give an inadequate lightness to a central area.



No

No auto lightness correction will be executed, and the lightness over the whole image may be inadequate.



Print Both Images

Both an image with auto lightness correction and an image without auto lightness correction are printed for an image file photographed in center emphasis light metering.

